

Visqueen Double Sided Vapour Tape, 20mm x 50m

Features and benefits

- Advanced adhesive technology - good adhesion even at low temperatures
- Part of the Visqueen air and vapour control layer range - complete system

Product description

Visqueen Double Sided Vapour Tape is an acrylic double sided tape with a removable release film protecting the adhesive coating.

The product is available in roll format 20mm x 50m and supplied in a box containing 5 rolls.

Approvals and standards

- BS 5250:2021 Management of moisture in buildings - code of practice
- Quality Management System ISO 9001:2015

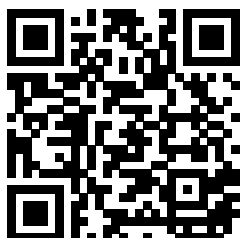
Usage

Visqueen Double Sided Vapour Tape is used to hold Visqueen Vapour Check vertically or horizontally against timber or metal substrates e.g. studwork, during the build process.

Visqueen air and vapour control layers (AVCLs) do require permanent mechanical fixing, normally achieved by over-boarding the AVCL with a plasterboard or other construction board.

System components

Find your local stockist



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Storage and handling

Store in warm, dry and clean environment in its original packaging. The tape should not be exposed to long periods of ultraviolet light.

Care should be taken when handling the product in line with current manual handling regulations.

Preparation

The substrate should be clean, dry and free from contamination such as dust. All sharp protrusions should be removed.

The tape can be cut with a sharp retractable safety knife.

Installation

Where the vapour check is to be fixed to timber or metal studs, apply sufficient strips of Visqueen Double Sided Vapour Tape to the vertical and horizontal studs, head and sole plates, etc to ensure that the membrane remains in position until the plasterboard or construction board is mechanically fixed in position over the membrane. Progressively peel off the tape release film and apply the membrane ensuring adhesion at the tape locations .e.g. by rolling with a seam roller.

Please note:

- vapour check lap joints should be sealed with Visqueen Single Sided Tape, 50mm x 15m (see separate product datasheet).
- the perimeter of the membrane installation should be sealed with VisqueenPro Single Sided Vapour Edge Tape, 150mm x 15m (see separate product datasheet).

Usable temperature range

It is recommended that Visqueen Double Sided Vapour Tape should be installed above 5°C.

Additional information

Visqueen AVCLs do require permanent mechanical fixing, normally achieved by over-boarding the AVCL with a plasterboard or other construction board.

Care should be taken to prevent the AVCL from becoming punctured, stretched or displaced when installing plasterboard or other construction board over the installed AVCL.

For additional detailing information, contact Visqueen Technical Services +44 (0) 333 202 6800.

The information in this datasheet was correct at the time of publication. It is the user's responsibility to obtain the latest version of the datasheet as it is updated on a regular basis. The information contained in the latest datasheet supersedes all previously published editions.

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Description	Value
Roll dimensions	20mm x 50m
Quantity of rolls per box	5
Application temperature range	5°C to 40°C

Health and safety information

Refer to the Visqueen Double Sided Vapour Tape material safety datasheet (MSDS).

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About Visqueen

The Visqueen name has long been recognised as one of the leading manufacturers of high quality advanced membrane technologies and design based solutions by specifiers, distributors, builders merchants and contractors throughout the UK and Europe.

For further guidance on the Visqueen services shown below, please refer to the relevant section of the Visqueen website (www.visqueen.com) or contact Visqueen Technical Services on +44 (0) 333 202 6800 or enquiries@visqueen.com

Complete Range, Complete Solution



Structural
Waterproofing



Gas
Protection



Damp Proof
Membrane



Tapes



Damp Proof
Course



Stormwater



Vapour
Control

Visqueen Technical Support

Visqueen combine an extensive product portfolio with industry leading levels of service and support which includes guidance over the phone, bespoke CAD drawings to help with complex detailing, electronic NBS specifications and access to a dedicated team of highly knowledgeable and experienced field based Technical Support Managers.

Visqueen Technical Support is available to all our customers including architects, specifiers, distributors, builders merchants, contractors and end users. All of our technical team have been awarded the industry recognised qualification Certificated Surveyor in Structural Waterproofing (CSSW).

Visqueen CPD Seminars

The Visqueen Continuing Professional Development (CPD) Seminars provide up-to-date information on changes within Building Regulations/Building Standards and nationally recognised industry guidance affecting damp proofing, water vapour control, hazardous ground gas protection and below ground structural waterproofing.

The one hour seminars have been produced for design specialists within the construction sector and are delivered by our team of Technical Support Managers.

Visqueen PI designs and special projects

From initial design to the completed project, Visqueen are with you every step of the way. Whether it be hazardous ground gas protection and/or below ground waterproofing protection employing barrier, structurally integral or drained systems, Visqueen can offer professional indemnity (PI) insurance for bespoke Visqueen design solutions.

Visqueen Technical Support Managers work with all stakeholders to provide cost effective Visqueen solutions offering complete peace of mind throughout the construction phase and beyond.

Visqueen Training Academy

Based at our manufacturing facility in Derbyshire, the Visqueen Training Academy is available to support Visqueen customers throughout the UK by providing a wide range of both theory and practical skills related training.

Courses include one day product awareness training for our distributors and builders merchants to help them in their day-to-day jobs, through to intensive three day courses giving detailed hands-on training in the practical skills required for safe and robust product installation.